

L Number	Hits	Search Text	DB	Time stamp
1	122	intracellular with single\$1chain with antibody	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:54
7	98	((adhesion adj molecule or VCAM-1 or ICAM-1 or LFA-1 or PECAM or VLA-4 or CD2 or integrin) same (endothelial with (expressing or transduced or transfected))) and @rlad<19991122	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:55
13	0	intracellular with single\$1chain with antibody same ((adhesion adj molecule or VCAM-1 or ICAM-1 or LFA-1 or PECAM or VLA-4 or CD2 or integrin) same (endothelial with (expressing or transduced or transfected)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:49
19	0	(intracellular with single\$1chain with antibody) and (((adhesion adj molecule or VCAM-1 or ICAM-1 or LFA-1 or PECAM or VLA-4 or CD2 or integrin) same (endothelial with (expressing or transduced or transfected))) and @rlad<19991122)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:49
25	0	(intracellular with single\$1chain with antibody) same endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:49
31	30	(intracellular with single\$1chain with antibody) and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:49
37	11	((intracellular with single\$1chain with antibody) and endothelial) and @rlad<19991122	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:51
43	2	"5910486"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:51
49	0	"5910486" and KDEL	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:51
55	0	"5910486" and lys-asp-glu-leu	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:58
61	1	"5910486" and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:52
67	30	((intracellular with single\$1chain with antibody) and endothelial) and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:53
73	30	((intracellular with single\$1chain with antibody) and endothelial) and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:53
79	135	intracellular with single\$1chain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:54
85	0	(intracellular with single\$1chain ) and (((adhesion adj molecule or VCAM-1 or ICAM-1 or LFA-1 or PECAM or VLA-4 or CD2 or integrin) same (endothelial with (expressing or transduced or transfected))) and @rlad<19991122)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:54
91	67	(intracellular with single\$1chain ) and @rlad<19991122	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:55

97	11	((intracellular with single\$1chain ) and @rlad<19991122) and endothelial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:55
103	1	((intracellular with single\$1chain ) and @rlad<19991122) and lys-asp-glu-leu	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:59
109	9	((intracellular with single\$1chain ) and @rlad<19991122) and ER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/27 10:59

FILE 'MEDLINE, BIOSIS, CANCERLIT, CAPLUS, EMBASE, SCISEARCH' ENTERED AT  
11:13:45 ON 27 FEB 2003

L1 168 S INTRACELLULAR SINGLE CHAIN ANTIBOD? OR INTRACELLULAR SFV  
L2 5 S L1 AND ADHESION MOLECULE  
L3 1 DUP REM L2 (4 DUPLICATES REMOVED)  
L4 196185 S VCAM-1 OR ICAM-1 OR LFA-1 OR PECAM OR VLA-4 OR CD2 OR  
INTEGRI  
L5 17 S L1 AND L4  
L6 3 DUP REM L5 (14 DUPLICATES REMOVED)  
L7 5912 S RAMRAKHA P?/AU OR GEORGE A?/AU OR HASKARD D?/AU OR DORLING  
A?  
L8 5 S L1 AND L7  
L9 1 DUP REM L8 (4 DUPLICATES REMOVED)